



EXHIBIT A

TABLE I

Substance	Enhancer: Insulin: lactose	Effect
Octylglucopyranoside	4:4:92	(+)
Sodium ursodeoxycholate	4:4:92	+
Sodium taurocholate	4:4:92	+
Sodium glycocholate	4:4:92	+
Lysophosphatidylcholine	4:4:92	+
Diocanoylphosphatidylcholine	2:4:94	(+)
Didecanoylphosphatidylcholine	4:4:94	-
Sodium taurodihydrofusidate	2:4:94	+
Sodium caprylate	25:75:0	-
Sodium caprate	10:90:0	(+)
Sodium caprate	17.5:82.5:0	(+)
Sodium caprate	25:75:0	+
Potassium oleate	4:4:92	+
Sodium laurate	25:75:0	+
Potassium oleate	4:4:92	+
Potassium caprate	27:73:0	+
Lysine caprate	35:65:0	+
Sodium myristate	30:70:0	+
Dimethyl- $\beta$ -cyclodextrin	75:25:0	+

+ effect, i.e. enhancer gives a significant decrease in blood glucose level

- no or very small effect

(+) effect, not as marked as "+"